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Fig. 1

A detailed cross-sectional view of a mechanical assembly, labeled with various reference numerals. The assembly is shown in a half-section view, with the right half in solid lines and the left half in dashed lines. The main body is a large, irregularly shaped block (4) with a central vertical channel. A horizontal plate (2) is positioned within this channel, supported by a series of vertical springs (9) that connect it to a base (20). The base is further supported by a series of horizontal springs (18) that connect it to a lower plate (23). The entire assembly is housed within a complex, multi-layered structure (5) that includes various internal components and seals (21, 22, 24, 25). The drawing uses standard mechanical conventions, including hatching for different materials and dashed lines for hidden features.

Fig. 2

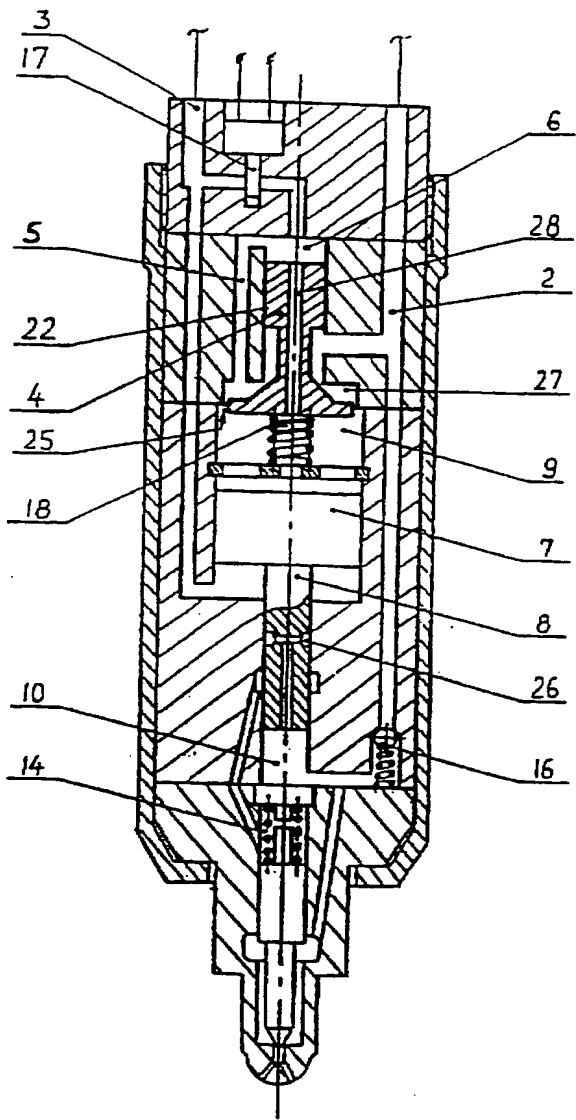


Fig. 3

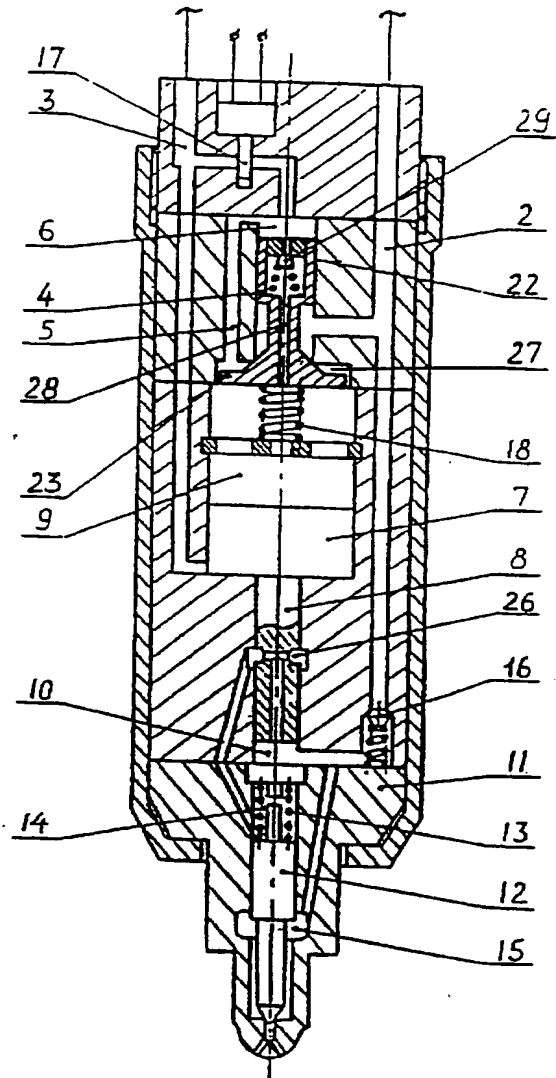


Fig. 4

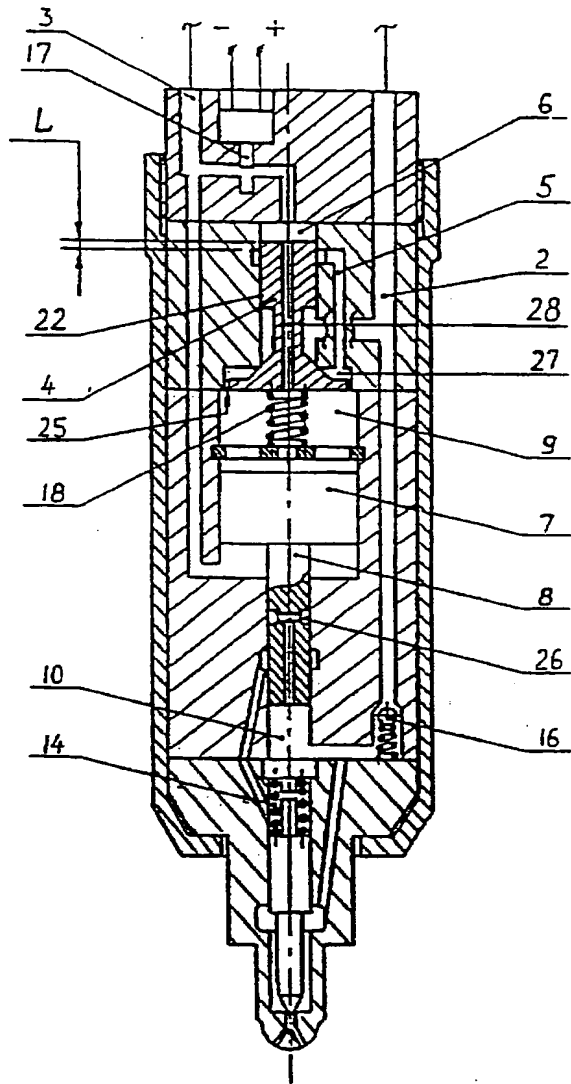


Fig. 5

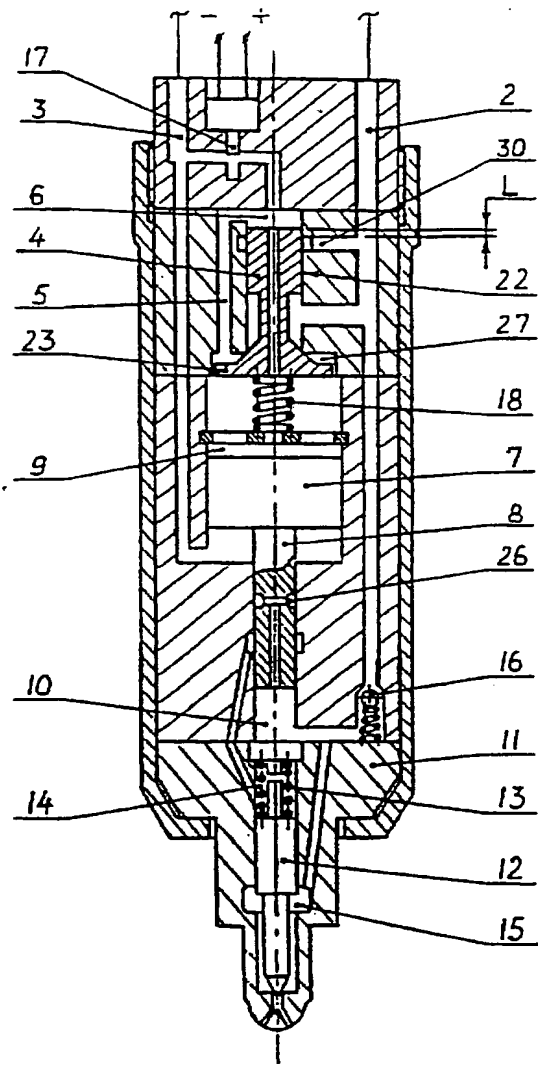


Fig. 6

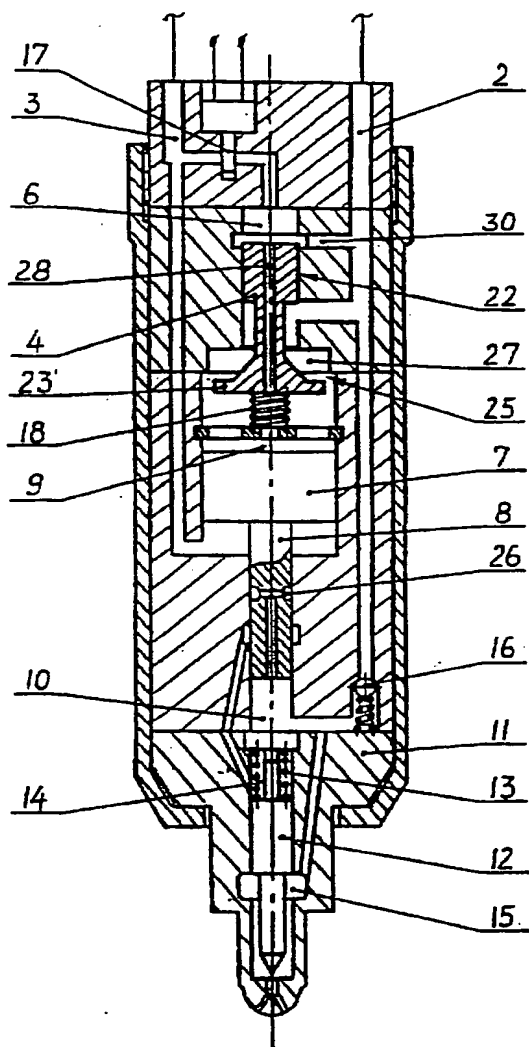


Fig. 7

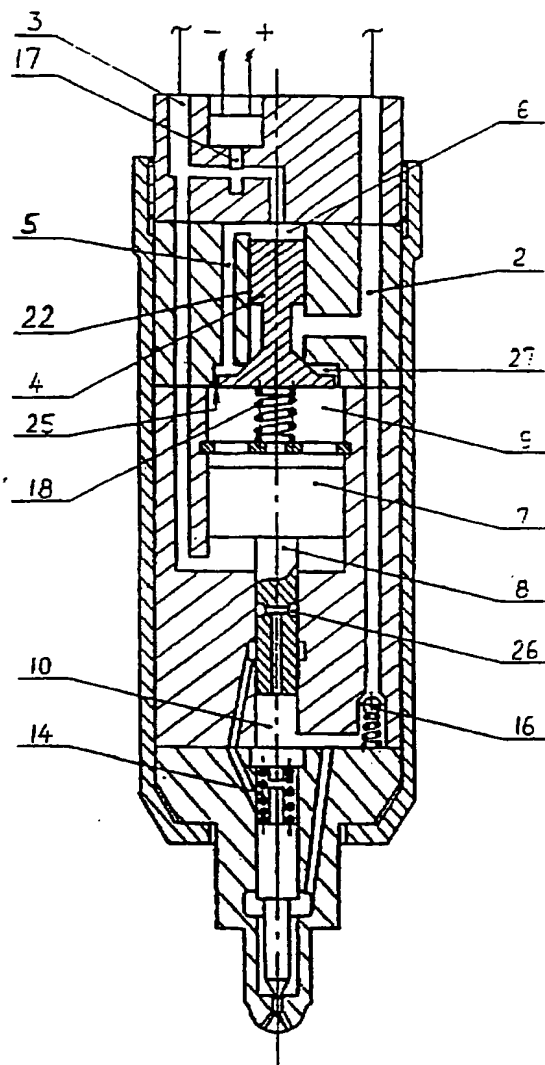


Fig. 8

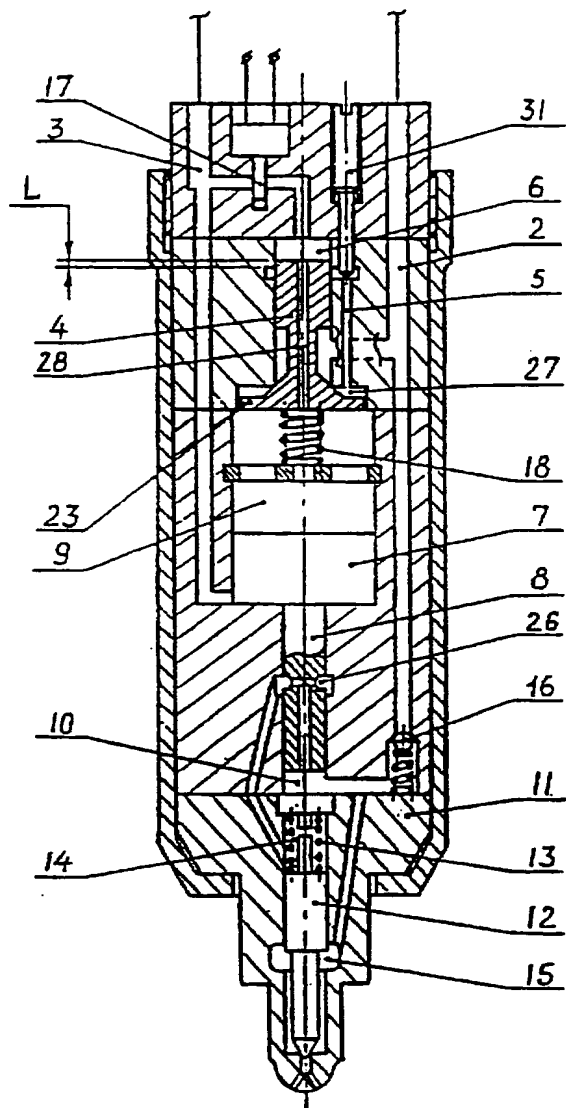


Fig. 9

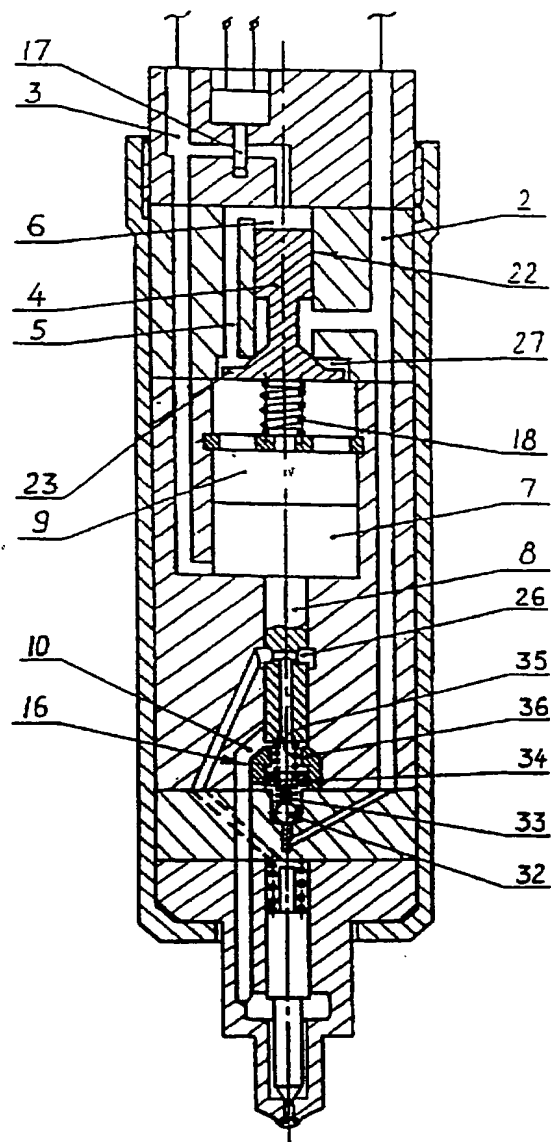
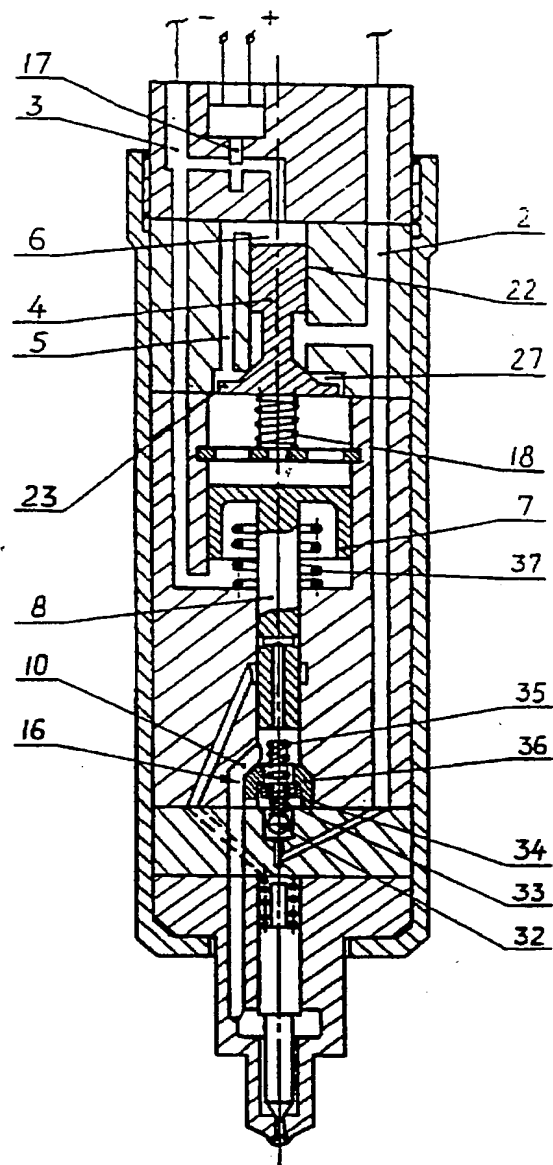


Fig. 10

This technical drawing shows a cross-section of a mechanical device, likely a pump or valve assembly. The device is housed within a cylindrical body. Key components include a central shaft (10) with a piston or plunger (16) at the bottom. A spring (18) is visible in the middle section. Various seals and gaskets (e.g., 3, 4, 5, 6, 7, 8, 9, 17, 22, 23, 26, 27, 32, 33, 34, 35, 36, 37) are used to ensure a tight seal. The drawing is labeled with numbers 2 through 37, indicating specific parts and features.

**Fig. 11**



**Fig. 12**

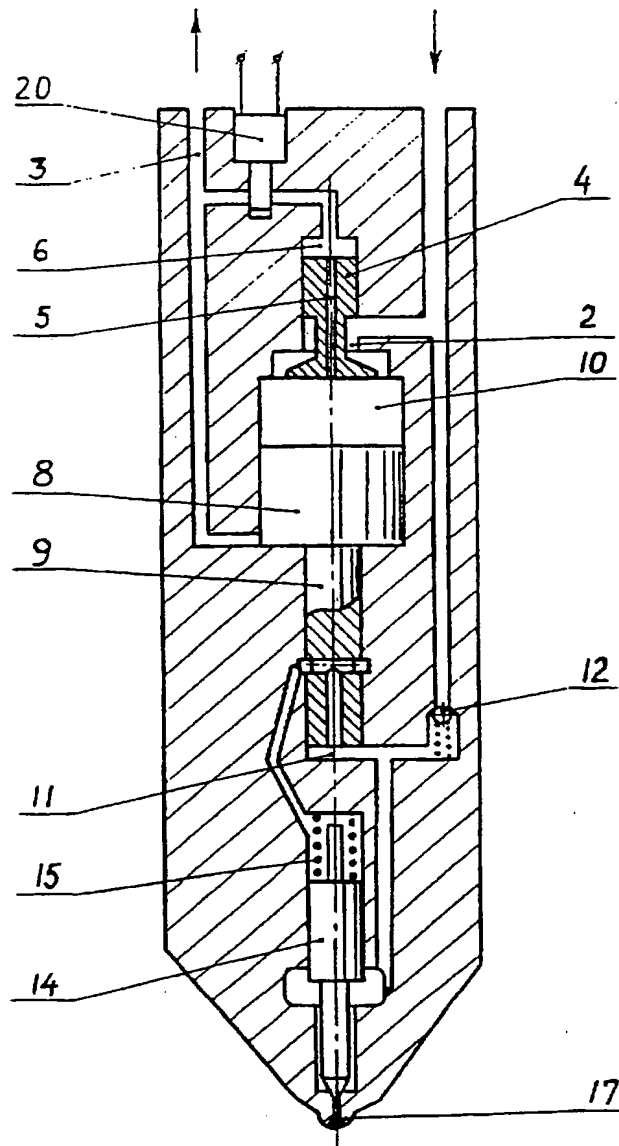


Fig. 13